

Kent Pairs Challenge

Referee: Mr Paul Carrington

Track Reserve: James Laker

Team Manager: John Sampford

Track Record: 57.1s Alfie Bowtell 15/5/2022

Today we celebrate the Kent Royals performance in 2022, with specially invited guests to create the four racing pairs. Sadly, Connor cannot be with us due to a well-earned holiday, Danno has retired from racing, and Max is on Championship duty for Leicester. All our guests have a connection to Iwade this season. Let's cheer on our pairs and enjoy the racing.

Pairs scoring: 1st-4, 2nd-3, 3rd-2, 4th-0

Pair 1	Replacement	1	2	3	Total
Jordan Jenkins	JAMES LAKER	XO	F	0	0
Sam Woods		3	4	2	9

Pair 2	Replacement	1	2	3	Total
Ben Morley		4	4	4	12
Chris Watts		2	F	2	4

Pair 3	Replacement	1	2	3	Total
Tom Woolley		2	3	3	8
Sam Woolley		0	FD	FD	0

Pair 4	Replacement	1	2	3	Total
Ben Trigger		4	2	4	10
Rhys Naylor		3	3	3	9

Pair 1 v Pair 2

Ht 1	G Rider	Replacement	Pts
	1 Jordan Jenkins	J. LAKER	XO
	2 Ben Morley		4
Time:	3 Sam Woods		3
	4 Chris Watts		2

Pair 1 v Pair 3

Ht 4	G Rider	Replacement	Pts
	1 Sam Woolley		FD
	2 Sam Woods		4
Time:	3 Tom Woolley		3
	4 Jordan Jenkins	J. LAKER	F

Pair 3 v Pair 4

Ht 2	G Rider	Replacement	Pts
	1 Tom Woolley		2
	2 Ben Trigger		4
Time:	3 Sam Woolley		0
	4 Rhys Naylor		3

Pair 3 v Pair 2

Ht 5	G Rider	Replacement	Pts
	1 Tom Woolley		3
	2 Ben Morley		4
Time:	3 Sam Woolley		FD
	4 Chris Watts		2

Pair 2 v Pair 4

Ht 3	G Rider	Replacement	Pts
	1 Chris Watts		F
	2 Rhys Naylor		3
Time:	3 Ben Morley		4
	4 Ben Trigger		2

Pair 4 v Pair 1

Ht 6	G Rider	Replacement	Pts
	1 Ben Trigger		4
	2 Jordan Jenkins	J. LAKER	0
Time:	3 Rhys Naylor		3
	4 Sam Woods		2

Pairs Scores

Appearance	Pair 1	Pair 2	Pair 3	Pair 4
1	3	6	2	7
2	4	4	3	5
3	2	6	3	7
Total	9	16	8	19
Position	3RD	2ND	4TH	1ST

Individual A - Highest 4 point scorers

A	G Rider	Replacement	Pos
	1 R. NAYLOR		2ND
	2 B. MORLEY		1ST
Time:	3 B. TRIGGER		3RD
	4 S. WOODS		4TH

Individual B - Lowest 4 point scorers

B	G Rider	Replacement	Pos
	1 J. LAKER		2ND
	2 T. WOOLLEY		1ST
Time:	3 C. WATTS		FN
	4 S. WOOLLEY		R